

inMac SRI LANKA

Smart Technology & Innovation in Gar-tex Machinery

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BMICH, COLOMBO

inmacworldexpo.com



CONNECTING APPAREL MANUFACTURING WITH NEXT-GEN TECHNOLOGY



Sri Lanka's apparel industry has earned global recognition for quality, precision and ethical manufacturing. Today, as the industry accelerates towards its vision of becoming an US\$8 Billion apparel export economy, the next phase of growth will be driven by one defining factor—technology.

InMac Sri Lanka brings together the world's leading Gar-Tex machinery manufacturers, automation specialists, software providers and smart factory innovators under one roof, helping manufacturers discover technologies that reduce costs, improve productivity and build globally competitive factories. **InMac** is where tomorrow's manufacturing solutions become today's business advantage. In 2026 **InMac** brought together technology providers and machinery innovators from India, China, Sri Lanka, Australia, Germany, Netherlands and more, showcasing solutions that are helping shape the next generation of apparel manufacturing.

The International Platform for Smart Technology & Innovation in Gar-Tex Machinery

Gar-Tex Machinery Market – Sri Lanka

With apparel exports reaching US\$4.91 billion in 2025 and growing 5.34% year-on-year, the sector is currently in a critical window period for equipment upgrading, with manufacturers actively seeking digitalisation, automation, and productivity-enhancing solutions.

Demand is rising across key machinery segments including sewing machines, cutting systems, digital printing, embroidery, finishing equipment, automation solutions, and spinning and weaving machinery. Chinese sewing machinery exports to Sri Lanka surged 39.85% year-on-year to US\$37.17 million in 2025, reflecting the growing investment appetite. Major investments include South Asia Textile Industries' US\$7.1 million facility featuring advanced high-speed knitting and automated printing systems, and Brandix's US\$10 million apparel technology expansion.

The industry is transitioning from traditional Cut-Make-Trim operations toward Full-Package and Fashion Tech models, creating pressing demand for digitalised and automated equipment. The growing focus on sustainability and Industry 4.0 adoption is creating significant opportunities for suppliers of eco-friendly, energy-efficient, and AI-enabled manufacturing solutions.



Smarter Machines. Stronger Factories. Sustainable Growth.

More Than Machinery. A Complete Manufacturing Ecosystem.

InMac Sri Lanka goes beyond equipment displays to bring together the complete ecosystem that powers modern apparel manufacturing. From garment machinery and factory automation to software and production technologies, the exhibition connects manufacturers with integrated solutions that drive productivity, efficiency and sustainable growth.

International Machinery Pavilions

Explore cutting-edge manufacturing technologies from leading machinery companies representing India, China, Taiwan, Korea, Japan, Sri Lanka and other global manufacturing hubs. Compare solutions, evaluate innovations and connect directly with technology providers shaping the future of garment production.

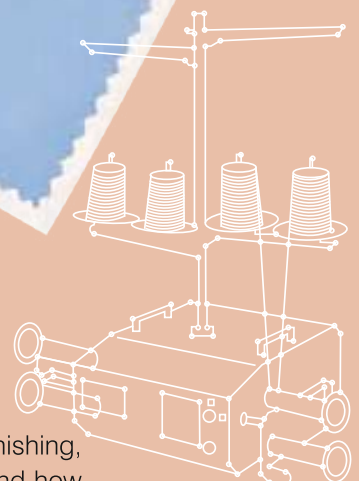
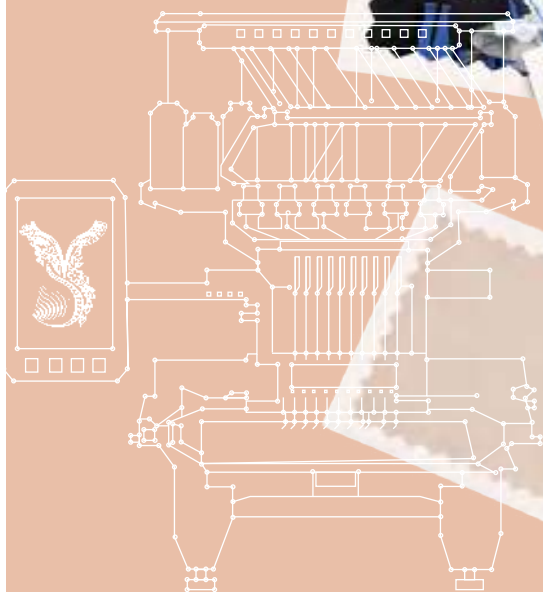
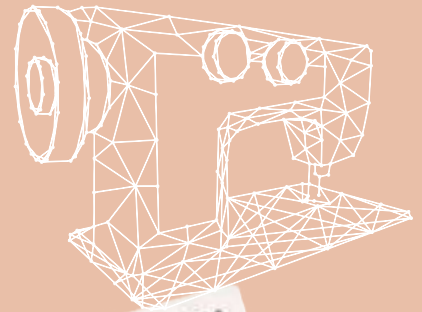
SHOW HIGHLIGHTS

Knowledge Sessions

Stay ahead of industry transformation through expert-led sessions focused on smart manufacturing, automation, artificial intelligence, digital factories, sustainability and production excellence. Gain practical insights into the technologies and strategies that are redefining the future of garment manufacturing.

Live Machinery Demonstrations

Experience innovation in action through live demonstrations of the latest sewing, cutting, finishing, embroidery, printing, digital manufacturing and factory automation technologies. Witness first-hand how advanced machinery can improve production efficiency, optimise workflows and reduce operational costs.





MOHAMED ZAKWAN SAMMAN
Epson, India

"We chose to exhibit at InMac Sri Lanka because the garment and textile customers attending the exhibition are our target market. It is an ideal platform for us to promote Epson's sublimation printing solutions, create product awareness and connect with potential customers."

EXHIBITOR



D. CHAMINDA KUMARA
CRB TECHS (PVT.) LTD.
James Heal, UK

"This is our first time exhibiting at InMac Sri Lanka, and we are having an exciting experience. The buyers who have visited so far have shown genuine interest and are serious potential buyers."

EXHIBITOR



AABID ISTHILAR
Moon Lanka International Pvt. Ltd., Sri Lanka

"We have been in the industry for more than 30 years and are always looking to expand into larger markets. After learning about InMac and its previous editions, we were impressed by the platform and decided to participate. Our primary objective is to introduce and expand our own brand, Enzo, and connect with a larger B2B customer base in Sri Lanka."

EXHIBITOR



ALFRED
Jack Technology, China
Orange Sewing Solutions (Pvt.) Ltd., Sri Lanka

"InMac Sri Lanka is a professional and well-established exhibition with a strong history in the Sri Lankan market. As a sewing machine and integrated solutions provider from China, we see it as an excellent platform to connect with customers and showcase our technologies."

EXHIBITOR



YILIANG CHEN
MIBONX, China
Ezme Lingerie, Sri Lanka

"We have been in the business for the last 25 years, and this is our second time participating in InMac. It is a very important event for us, with a great opportunity to showcase our products. We received a lot of inquiries and a very good response from buyers."

EXHIBITOR



TESTIMONIALS



"We came to InMac Sri Lanka to discover new ideas and opportunities to develop our business. Our experience has been very good, and we were impressed by the range of machinery and suppliers available. InMac is a valuable platform for discovering new technologies and supporting the growth and development of Sri Lanka's garment & machinery sector."

Aruna Indunil
Maradaghamula Textile Weavers Coop
Sri Lanka



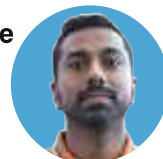
Why Attend?

- 1 Compare world-class Gar-Tex machinery in one place
- 2 Discover technologies that lower production costs
- 3 Improve productivity and manufacturing efficiency
- 4 Explore AI, automation and digital factory solutions
- 5 Meet global machinery manufacturers directly
- 6 Reduce downtime through intelligent production systems
- 7 Evaluate solutions before making investment decisions
- 8 Future-proof your manufacturing operations



"I visited Intex InMac 2026 and had the opportunity to meet different suppliers from India, Taiwan, China and Korea, offering a wide range of fabrics for different applications. This year's show seems much more improved, with many suppliers and good fabrications."

Rumesh Manawasinghe
MAS Capital
Private Limited
Sri Lanka



BUYER TESTIMONIALS



"Intex & InMac was a really good experience. I found printing, sublimation and many sewing machines, which enhanced my knowledge. I saw many machines at InMac that we don't usually find at exhibitions in Bangladesh."

Mitra Banik
Gladiator International Ltd.
Bangladesh





Exhibit Profile

- Garment Manufacturing Machinery
- Sewing Automation
- Intelligent Cutting Systems
- Embroidery Technologies
- Digital Textile Printing
- AI & Smart Manufacturing
- CAD/CAM Software
- Industrial Engineering Solutions
- Factory Automation
- Textile Chemicals & Processing Solutions

Buyer Profile

- Managing Directors & CEOs
- Production Heads
- Plant & Operations Managers
- Technical Directors
- Industrial Engineers
- Engineering Teams
- Maintenance Managers
- Merchandising Heads
- Sourcing Professionals
- Apparel Manufacturers
- Exporters
- Traders, Wholesalers & Retailers
- Importers and Distributors
- Buying Houses
- Investors



Past Partners



SRI LANKA
EXPORT DEVELOPMENT BOARD



INDUSTRIAL DEVELOPMENT BOARD
(IDB)



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EXPERIENCE THE NEXT GENERATION OF GAR-TEX MANUFACTURING